MASSACHUSETTS PIPING PLOVER CENSUS FORM								Page	_ of	
Year:					Observer(s):					
Site Name:					Agency:					
Town:					Address:					
Ownership:  ⇒ Please at all nests and				at shows locations of est.	Telephone:	E	-mail:			
Census Results:	Index Count <sup>a</sup>	Total Count <sup>b</sup>								
No. of Pairs										
Unpaired Adults			List pairs <u>not</u> present during Index Count period:							
Month	Approx.	# of	Rei	port specifications of p	redator exclosures u	ised:				
visits to site per period		ite		closure Design	A	В		С		
Apr. 1- 15:			Shape							
Apr. 16-30:		Dia	meter/Length of side							
May 1-15:			Size	e of wire mesh						
May 16-31:		Tota	al Height							
June 1-15:				Height above ground:						
June 16-30:				Depth buried:						
July 1-15:			Cov	ver material						
July 16-31:			Cov	er spacing/Mesh size						
-	I							-		
Managemen	nt actions	taken or ı	neede	ed/Remarks:						

<sup>&</sup>lt;sup>a</sup> The **Index Count** includes pairs observed during the **June 1-9** count period, and pairs determined to have been present during that period based on laying or hatching dates.

b Pairs included in the **Total Count** must have been present at the site for  $\geq 2$  weeks and exhibited courtship or territorial behavior during that period, if not actual nesting.

Site Name:	Year:	Observer(s):
------------	-------	--------------

Page of		No. eggs	No. eggs	No. chicks	Date clutch	No. eggs when	Date clutch	Date nest hatched or	Exclosure Report			
Pair No.	Nest No.	laid		hatched	fledged <sup>c</sup>	found	clutch found	completed (if known)	failed	Y/N	Design (A, B)	Date installed

Chicks are considered "fledged" if they are  $\geq$  25 days old or are observed in flight for  $\geq$  50 ft., whichever occurs first.

Nest No.	Cause of egg mortality/supporting evidence d	Nest No.	Cause of chick mortality/supporting evidence d

d Give cause of egg or chick loss for each nest or brood, if known or strongly suspected; please provide details of supporting evidence. Use additional pages if necessary.